

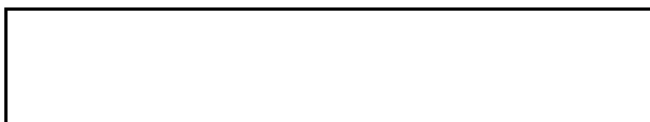


Declass Review by NIMA/DOD

29 August 1960

HBR 4091-1

STATINTL




STATINTL

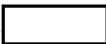
References:  Proposal HBR 4091 dated 10 June, 1960

Dear Sir:

STATINTL

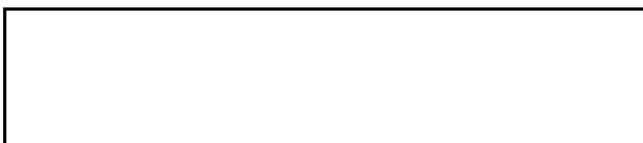
In the event that a decision has not yet been reached regarding procurement of the  Photo Transformer, an alternate approach is hereby proposed. Reviewing the requirements as stated in your letter of February 24, 1960, it would appear that by omitting certain detail requirements, the end product will meet our interpretation of the performance specifications and will result in a substantial savings to the government.

STATINTL

By copy of this letter,  proposes to design, develop, and manufacture a Photo Transformer to meet the referenced specifications with the following exceptions:

1. The Photo Transformer will print positives on film from original negatives but will not print on paper.
2. Photographic resolution of 80 lines per millimeter is a design objective and, based upon present equipment, it is expected to be met.
3. The proposed equipment will not include a capability for the rectification of curvature of the earth, air refraction and such effects involving curved lines of constant scale in the original negatives.
4. Programming shall be accomplished using a punched tape input.

STATINTL



HBH 4091-1  
29 August 1960  
Page 2

The largest portion of the estimated costs in our previous proposal resulted from the necessity for mechanical and electrical flexibility to accommodate such effects as the earth's curvature. By eliminating this requirement, these complex features are not needed, and, our present equipment can be upgraded to fulfill the requirements. STATINTL -

Our price for one unit of this Photo Transformer is [redacted] with delivery twelve (12) months after receipt of purchase order. This price includes an operational and maintenance manual, and is quoted F.O.B. [redacted] STATINTL

STATINTL

If additional information is desired, please contact [redacted]  
Vice President, Engineering.

STATINTL

Very truly yours,



Vice President and General Manager